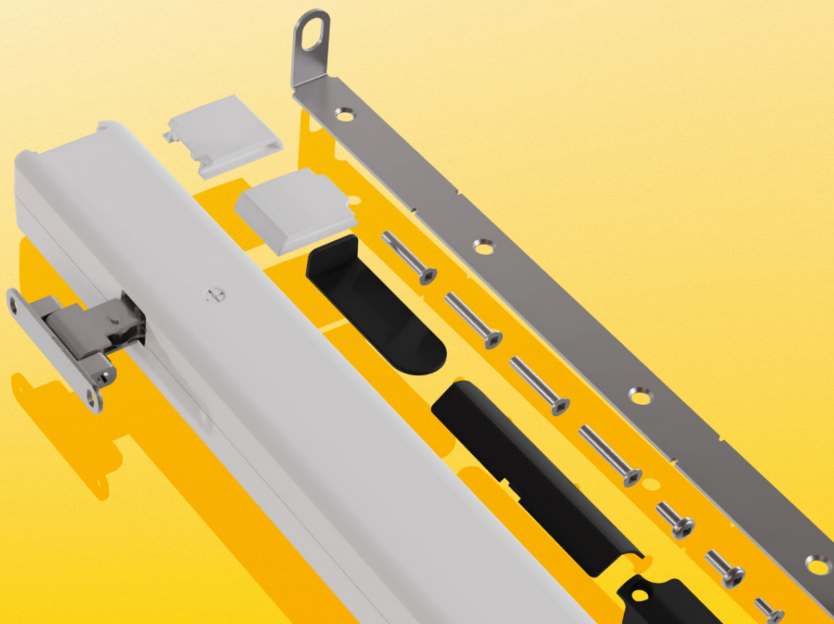




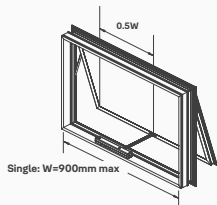
Aeron® Window Control System Specification Guide



Step 1. Specify Actuators

Specify **one actuator**
for window less than 900mm:

A.



Actuators



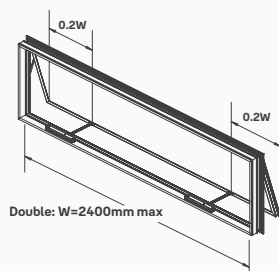
YAR/WSWA/1/BLK

YAR/WSWA/1/P

YAR/WSWA/1/SPEC

QTY:

Specify **two actuator**
for windows between
900mm and 2400mm



B.

Actuators



YAR/WSWA/1/BLK

YAR/WSWA/1/P

YAR/WSWA/1/SPEC

QTY

Specify one synchronisation
loom for each double
actuator installation



Sync Loom YAR/SWAA/SSL

Total number of actuators (A+B):

Total number of synchronisation looms:

Step 2. Specify Power Supply

One power supply can power up to two actuator.
For double actuator windows, the same power
supply must be used for both actuators



Power Supply

YAR/SWAA/SPS

QTY:

Step 3. Specify Hub

One Hub can connect up to 30 actuators,
4 remotes and 16 locks*



Connect Plus Hub 2

YAR/SWAA/HUB/-I-D

QTY:

Step 4. Specify Remote

4 Remotes maximum
per system



Remote

YAR/SWAA/ZRT

QTY:

Step 5. Specify Rain Sensor & Adaptor

A maximum of one rain sensor
and adaptor can be connected
per wall switch or system



Rain Sensor and Adaptor

YAR/SWAA/SRS

QTY:

*Home size, layout and building materials can impact performance.
Larger sized homes may require additional Yale Connect Plus Hub 2
devices for full coverage.